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**Serial Number:**    10 | 823, 893

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## Inventor Information for 10/823893

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
SHIFMAN, JERRY	WILDERSVILLE	TENNESSEE

<a href="#">Appln Info</a>	<a href="#">Contents</a>	<a href="#">Petition Info</a>	<a href="#">Atty/Agent Info</a>	<a href="#">Continuity Data</a>	<a href="#">Foreign Data</a>	<a href="#">Inventors</a>
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US 20050003128 A1	20050106	Low permeation nylon tube with aluminum barrier layer	428/36.91		Smith, Christopher W. et al.
US 20040201217 A1	20041014	Conductive tubular insert for a fuel transport system, and method	285/417		Mobley, John E. et al.
US 20040197510 A1	20041007	Flexible hose having reduced fuel vapor permeability and method of manufacturing such hose	428/36.91		Shifman, Jerry
US 20040187948 A1	20040930	Flexible hose having reduced fuel vapor permeability and method of manufacturing such hose	138/125	138/137	Shifman, Jerry
US 20040028861 A1	20040212	Low permeation high density polyethylene tube with aluminum barrier layer	428/36.91		Smith, Christopher W. et al.
US 20040025954 A1	20040212	Polybutylene terephthalate and polybutylene Naphthalate tubular structures	138/137	138/141; 428/36.91	Smith, Christopher W. et al.
US 20030049401 A1	20030313	Low permeation nitrile-butadiene rubber tube with aluminum barrier layer	428/36.91		Duke, Jeremy et al.
US 20030049400 A1	20030313	Low permeation nylon tube with aluminum barrier layer	428/36.91		Smith, Christopher W. et al.
US	20030313	Low permeation	138/137	138/109;	Smith,

20030047229 A1		polybutylene terephthalate and polybutylene naphthalate fuel and vapor tubes		138/138; 138/141; 138/147	Christopher W. et al.
US 20020070473 A1	20020613	Blends of fluoroelastomer interpolymers with thermo fluoroplastic interpolymers and the use of such blends in hoses	264/104	264/105; 264/171.27; 264/236	Shifman, Jerry et al.
US 20010001395 A1	20010524	Blends of fluoroelastomer interpolymers with thermo fluoroplastic interpolymers and the use of such blends in hoses	138/126	138/125; 138/DIG.3; 428/36.8	Shifman, Jerry et al.
US 7052751 B2	20060530	Low permeation nylon tube with aluminum barrier layer	428/35.9	428/36.91; 428/418; 428/458; 428/467	Smith; Christopher W. et al.
US 6974614 B2	20051213	Low permeation high density polyethylene tube with aluminum barrier layer	428/35.9	428/461	Smith; Christopher W. et al.
US 6960377 B2	20051101	Fuel hose and its production	428/36.7	428/36.8; 428/36.91; 428/421; 428/422	Shifman; Jerry
US 6880862 B2	20050419	Conductive tubular insert for a fuel transport system, and method	285/238	174/19; 285/253; 285/260; 285/53; 439/190	Mobley; John E. et al.
US 6652939 B2	20031125	Low permeation nylon tube with aluminum	428/35.9	138/137; 138/138; 138/141;	Smith; Christopher W. et al.

		barrier layer		138/143; 138/146; 138/172; 428/36.9; 428/458; 428/461; 428/462	
US 6591871 B2	20030715	Low permeation polybutylene terephthalate and polybutylene naphthalate fuel and vapor tubes	138/137	138/141; 138/147	Smith; Christopher W. et al.
US 6365250 B2	20020402	Blends of fluoroelastomer interpolymers with thermo fluoroplastic interpolymers and the use of such blends in hoses	428/36.8	428/212; 428/36.6; 428/36.7; 428/36.91; 428/421; 428/422; 525/199	Shifman; Jerry et al.
US 6203873 B1	20010320	Blends of fluoroelastomer interpolymers with thermo fluoroplastic interpolymers and the use of such blends in hoses	428/36.8	428/212; 428/36.6; 428/36.7; 428/36.91; 428/421; 428/422; 525/199	Shifman; Jerry et al.
US 5626369 A	19970506	Hose assembly, internally threaded member therefor and methods of making the same	285/38	264/229; 264/241; 264/292; 285/246; 285/330; 285/423; 29/450	Shifman; Jerry et al.
US 4209285 A	19800624	Unitary pump packing	417/571	92/173; 92/240	Jasinski; Dennis N. et al.